Issue	Class	ifica	ation
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Application No.	Applicant(s)	
09/878,050	BOYLAN ET AL.	
Examiner	Art Unit	
Steven S. Paik	2876	

					IS	SUEC	LASSIF	ICATIC	N								
			ORIC	SINAL		CROSS REFERENCE(S)											
	CLA	SS		SUBCLASS	CLASS			SUBCLASS (O	NE SUBCLASS	S PER BLOCK)							
	23	5		462.45	235	462.46	462.47	472.01	472.03	383							
IN	ITER	NAT	IONAL	CLASSIFICATION	707	3											
G	0	6	к	07//10													
				1													
				1													
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Steven S. Paik 03/19/2004 , (Assistant Examiner) (Date)						SUPERV		ent exami		Total Claims Allowed: 60							
9	// /(Le	ل ا gal		dusic 3 nents Examiner)	/29/04 (Date)	TEGN	TECHNOLOGY CENTER 2800  O.G.  Print Claim(s)  Print										

Claims renumbered in the same order as presented by applicant												☐ CPA			☐ T.D.			☐ R.1.47	
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
•	1			31			61			91		 	121			151			181
	2			32			62			92			122			152			182
	3			33			63			93			123	*************		153			183
	4			34			64			94		1	124			154			184
	5			35			65			95		2	125			155			185
	6			36			66	]		96		3	126			156			186
	7			37			67			97		4	127			157			187
	8			38			68			98		5	128	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		158			188
	9			39			69			99		6	129	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		159			189
	10			40			70			100		7	130			160			190
	11			41			71			101		8	131			161			191
	12	4		42		·	72			102		9	132			162			192
	13			43			73			103		10	133			163			193
	14	111111111111111111111111111111111111111		44		·	74			104		11	134	114444444444		164			194
	15	4,44,11,1,1		45			75			105		12	135			165			195
	16			46			76			106		13	136			166			196
	17			47			77			107		14	137	**************		167			197
	18			48			78			108		15	138			168			198
	19	* * * * * * * * * * * * * * * * * * *		49			79			109			139			169			199
	20			50			80			110			140			170			200
	21			51			81			111			141			171			201
	22			52			82			112			142			172			202
	23			53			83			113			143			173			203
	24			54			84			114			144		}	174			204
	25			55			85			115			145			175			205
	26		- 1	56		-	86			116			146			176		31	206
	27	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		57			87			117			147			177			207
	28	***************************************		58			88			118			148			178		-	208
	29			59			89			119			149	***************************************		179		_	209
	30			60			90			120			150			180			210

Issue	Class	ificatio	n
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Application No.	Applicant(s)	
09/878,050	BOYLAN ET AL.	
Examiner	Art Unit	
Steven S. Paik	235	

	IS	SUEC	LASSIF	ICATIC	N									
ORIGINAL				CRO	SS REFERENC	E(S)								
SUBCLASS	CLASS	ASS SUBCLASS (ONE SUBCLASS PER BLOCK)												
462.45	235	462.46	462.47	472.01	472.03	383								
NAL CLASSIFICATION	707	3												
K 07/10														
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1														
						Total Claims Allowed: 60								
struments Examiner) (	Date)	(Pri	nary Examiner	) (Da		O.G. Print Fig								
	SUBCLASS 462.45  NAL CLASSIFICATION  (	SUBCLASS   CLASS	SUBCLASS CLASS  462:45 235 462:46  NAL CLASSIFICATION 707 3  K 07/10  /  /  S. Paik 03/19/2004  stant Examiner) (Date)	SUBCLASS   CLASS	SUBCLASS CLASS SUBCLASS (O 462.45 235 462.46 462.47 472.01 NAL CLASSIFICATION 707 3	SUBCLASS         CLASS         SUBCLASS (ONE SUBCLASS           462:45         235         462:46         462:47         472:01         472:03           NAL CLASSIFICATION         707         3         3         3           K         07/10         7         3         3         3           J         J         J         3         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         2         4         4         4         2 </td <td>  SUBCLASS   CLASS   SUBCLASS (ONE SUBCLASS PER BLOCK    </td> <td>  CROSS REFERENCE(S)     SUBCLASS   CLASS   SUBCLASS (ONE SUBCLASS PER BLOCK)     462.45   235   462.46   462.47   472.01   472.03   383     NAL CLASSIFICATION   707   3  </td>	SUBCLASS   CLASS   SUBCLASS (ONE SUBCLASS PER BLOCK	CROSS REFERENCE(S)     SUBCLASS   CLASS   SUBCLASS (ONE SUBCLASS PER BLOCK)     462.45   235   462.46   462.47   472.01   472.03   383     NAL CLASSIFICATION   707   3						

Claims renumbered in the same order as presented by applicant											П СРА						☐ R.1.47		
		1 All Ul	unai 6		e 2011	e or de	51 a5 k	16261	rea b)	appil	Jaiil				T.D.			ЦК	
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	211		_	241			271			301		55	331			361			391
	212			242			272			302		56	332			362			392
	213			243			273			303		57	333			363			393
	214			244			274			304		58	334			364			394
	215			245			275			305		59	335			365			395
	216			246			276			306		60	336			366			396
	217			247		16	277		31	307			337			367			397
	218			248		17	278		32	308			338			368			398
	219			249		18	279		33	309	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		339			369			399
	220			250		19	280		34	310			340			370			400
	221			251		20	281		35	311	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		341			371			401
	222			252		21	282		36	312	*		342			372			402
	223			253		22	283		37	313	* * * * * * * * * * * * * * * * * * *		343			373			403
	224			254		23	284		38	314			344			374			404
	225			255		24	285		39	315			345			375			405
	226			256		25	286		40	316	*************		346			376			406
	227	***************************************		257	* * * * * * * * * * * * * * * * * * *	26	287		41	317			347			377			407
	228			258		27	288		42	318			348			378			408
	229			259	**************************************	28	289		43	319			349			379			409
	230			260		29	290		44	320			350			380			410
	231			261		30	291		45	321			351	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		381			411
	232	***********		262	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		292		46	322			352			382			412
	233			263	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		293		47	323			353			383	::::::::::::::::::::::::::::::::::::::		413
	234			264			294		48	324			354	1		384			414
	235			265			295		49	325			355			385			415
	236			266			296		50	326			356			386			416
	237			267			297		51	327			357			387			417
	238			268			298		52	328			358			388			418
	239			269			299		53	329			359			389		1	419
	240			270			300		54	330			360			390	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		420